

ABSTRACT

Battery powered and wall plug powered handheld therapy devices for treating a variety of ailments such as inflammations, nerve problems, joint pain, muscle pain, as well as gall bladder type problems. The device can have a multi-faced shaped emitting main crystal with side crystals that can be used with a flashing strobe light source to generate variable frequency pulses toward the effected body part to be treated. Alternatively, or additionally, the device can use an electromagnetic type generator to generate fixed frequency signals toward an effected body area to be treated. Up to approximately six small crystals or more can be positioned to a base portion of the emitting crystal on each of the six faces of the emitting crystal. The side crystals can be used as antennas to receive ambient energy in order to be focused by the main crystal. Hand grips or a floor based stand can be used to elevate the device up to approximately 18 inches above the patient. Effective treatment with the device has been achieved within approximately 2 minutes of use.